



BHARAT HEAVY ELECTRICAS LIMITED

GAS & POWER PLANT DIVISION

Tender Enquiry No. : GPX/19/EN/01

CHECK LIST FOR TECHNO-COMMERCIAL BID (Part-I)

Date: 06.05.2019

Name of work: - Labours oriented work for operation and maintenance of LPG plant, Metal Cutting Gas (MCG) plant, acetylene plant, air compressor plant and other auxiliaries.

This tender checklist must be submitted along with TECHNO- COMMERCIAL BID enclosed herewith duly signed and stamped on each page, any deviations / deletions etc. shall be brought out separately on your letter pad and enclosed to the tender documents.

The following details are must be filled & submitted with Techno-commercial bid (part – I) by the bidder.

Name of the Contractor:

Full Address:

Contact person :

Phone / Fax:

Email id :

S. N.	Description	Contractor's Comment/Remark
1	Receipt of online deposition of tender cost of Rs. 100/-, GST extra to be submitted with techno-commercial offer	
2	Receipt of online deposition of EMD/proof of deposition of one time EMD of Rs. 5 lakh, is to be enclosed with techno-commercial offer.	
3	PAN No. (copy to be enclosed with techno-commercial offer)	
4	GST No. (copy to be enclosed with techno-commercial offer)	
5	ESI CODE No. (copy to be enclosed with techno-commercial offer)	
6	PF CODE No. (copy to be enclosed with techno-commercial offer)	
7	Labour License No. (copy to be enclosed with techno-commercial offer)	
8	Meeting eligibility criteria/ qualifying requirement as per para. 2.0 of tender enquiry.	
9	Validity of offer: 03 months from opening date of Techno-Commercial Bid	
10	Acceptance of security deposit clause.	
11	Acceptance of payment terms.	
12	Acceptance to all the terms and conditions as per Scope of Work (Annexure-I), General terms and conditions (annexure-II), Contractual & legal obligations (annexure-III), BHEL terms & conditions for Health Safety & Environment (annexure-IV), Compensation in case of death/permanent incapacitation of person (annexure-V) and GST Clause (annexure-VI).	

Signature & Seal of Contractor